

REMARKS:

Claim 1-17 are in the case and presented for consideration.

Claims 3, 5-8 and 11-17 have been amended to eliminate the multiple dependency and to place the claims in better form for U.S. practice. No new matter has been added.

An Abstract has also been added to the application.

Entry of this amendment and further favorable action is respectfully requested.

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'Peter C. Michalos', is written over a horizontal line.

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Abstract

The invention relates to a dolly, comprising a running gear and a lighting system, for inspecting pipes. At least two cameras (10, 11) are disposed in a common housing (4) and at least one camera is provided with means for changing the angle of view. The aim of the invention is to provide a dolly which can be used for the most varied applications and a method for inspecting pipe sections using a dolly and/or for representing the result of inspection. For this purpose, the means (7, 9, 2) are configured as a cardanic suspension of the housing (4) having motors for swiveling and/or rotating the housing (4) about at least one axis (5), especially about an axis that is orthogonal in relation to the longitudinal axis (6) of the dolly.